

## AMENDMENTS TO THE SPECIFICATION

### In the Specification:

Please amend paragraph [0068] as follows:

[0068] The term “domain” as used herein may include, for example, any suitable field or subject-matter. For example, a “domain” may include a relatively broad area or set of areas (e.g., banking applications, manufacturing applications, Java JAVA™ technology applications, Java JAVA™ 2 Platform Enterprise Edition (J2EE) technology applications, or the like), a relatively narrow area or aspect (e.g., minimum element information, for example, names in a different language, dates, creators, description, or the like), or set of areas or aspects (e.g., security aspects of an application, component-based development (CBD), an arithmetic area such as matrix processing, or the like).

Please amend paragraph [0085] as follows:

[0085] Model transformer 264 may include, for example, a universal, metadata driven component able to perform intra-model transformations and/or model-to-model transformations. For example, model transformer 264 may perform automatic model expanding based on language rules and defaults, and automatic model-to-model transformations based on transformation schemas (e.g., model transformation scheme 132 of Figure 1, or other transformation schemas which may be part of the DSL definitions). In some embodiments, model transformer 264 may perform transformations of a model into one or more representations, for example, an XML file, a Java JAVA™ interface, C-sharp (C#), Distributed Component Object Model (DCOM), or the like. In one embodiment, model transformer 264 may perform transformations from a first DSL to a second DSL.

Please amend paragraph [0183] as follows:

[00183] Some embodiments of the invention may be implemented, for example, using a machine-readable medium or article which may store an instruction or a set of instructions that, if executed by a machine, for example, by computing station or a processor, or by other suitable machines, cause the machine to perform a method and/or operations in accordance with

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SERIAL NO.: 10/591,317  
FILED: August 31, 2006  
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embodiments of the invention. Such machine may include, for example, any suitable processing platform, computing platform, computing device, processing device, computing system, processing system, computer, processor, or the like, and may be implemented using any suitable combination of hardware and/or software. The machine-readable medium or article may include, for example, any suitable type of memory unit, memory device, memory article, memory medium, storage device, storage article, storage medium and/or storage unit, for example, memory, removable or non-removable media, erasable or non-erasable media, writeable or re-writeable media, digital or analog media, hard disk, floppy disk, Compact Disk Read Only Memory (CD-ROM), Compact Disk Recordable (CD-R), Compact Disk Re-Writeable (CD-RW), optical disk, magnetic media, various types of Digital Versatile Disks (DVDs), a tape, a cassette, or the like. The instructions may include any suitable type of code, for example, source code, compiled code, interpreted code, executable code, static code, dynamic code, or the like, and may be implemented using any suitable high-level, low-level, object-oriented, visual, compiled and/or interpreted programming language, e.g., C, C++, C#, Java a JAVA™ programming language, BASIC, Visual BASIC, Visual C++, Pascal, Fortran, Cobol, assembly language, machine code, or the like.